



















DICSSC ACTION ITEMS STATUS

Last Updated 7 September 2018

Data, Information and Customer Support Standing Committee

Co-Chairs: Chris Readinger (NIC) / Penny Wagner (NIS) / Alvaro Scardilli (SHN)

DC 16-11 Revised at IICWG-XVIII: Share information on sharing point for source codes and

add python/GNU Fortran codes that can be used in SIGRID-3 to S411 standard.

Responsible: Nick Hughes, A. Kangas, V. Smolyanitsky

Deadline: IICWG 2018

Status: CANCELLED. Bitbucket deemed too heavy a tool for our purposes.

Recommend to continue with e-mail and direct communication.

DC 16-13 Evaluate method to open data policy for ice chart information from Australia (i.e.

limitations, legality, etc.).

Responsible: S. Carpentier, J. Lieser

Deadline: IICWG-XIX

Status: OPEN. Still uncertainty among SH services about this possibility.

DC 17-3 Create minimum metadata requirements for Sigrid-3, S411 and WIS.

Responsible: J. Holfort

Deadline: 15 Dec 2016 – in time for ETSI.

Status: CLOSED. Requirements are already set. No one seems to use WIS. .

DC 17-5 Using the parameters from DC17-4, develop a draft method to estimate the ice chart

confidence level and present at next IICWG.

Responsible: S. Helfrich, P. Wagner, A. Kangas

Deadline: IICWG 2017

Status: OPEN. Sean Helfrich gave draft method presentation in Bergen. On-

line assessment tool has been distributed and completed by analysts

from NIC and NIS.

DC 17-12 Develop a template for a product guide draft for users. Define what should be

included and a proposal for collection of the data. Insight on Polar Code should be

considered. All committee members will be included for input.

Responsible: P. Wagner, L. Kelley, and A. Fleming, J. Holfort

Deadline: IICWG 2018

Status: OPEN

DC 18-1 Update IAW-4 and 5 reports to JCOMM web site.

Responsible: V. Smolyanitsky, A. Kangas, C. Readinger

Deadline: 30 Dec 2017

Status: CLOSED, IAW4 Final report sent to Vasily, Recommendations to

come out of IAW5 are on JCOMM website.



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DC 18-2 Develop potential sea ice portrayals taking into account the possibilities of electronic display systems for scaling, symbol merging, etc. and including possibilities to combine the hatching and the color schema and to better incorporate melting

Responsible: J. Holfort, K. Qvistgaard., G. Wachira, A. Kangas

Deadline:

Status: OPEN. Portrayals for Polaris finished. Need for icebergs and biologists

(ongoing). Scaling for icebergs needed and IIP will send out information on all icebergs. Jürgen will include some portrayals in Ice

Logistics Portal

DC 18-3 Generate overview plan for ice analyst training to include GIS, analysis basics, WMO regulations, Polar Code, and basic knowledge required for position. Draft for use now and as possible input for future certification through WMO. For Training for Polar code.

Responsible: C. Panowicz, P. Wagner, A. Kangas, N. Moodie, Scott Graham,

Catalin Tita

Deadline: IICWG 2018

Status: OPEN. Awaiting WMO acceptance of regulatory requirements. First

draft of sea ice analyst competencies is finished. Forecaster competencies will be specific to ice centers and customers, but baseline can still be written. CIS, NIS, and NIC will finalize first draft

to distribute to Europe and SH.

DC 18-4 Work with the analyst to characterize the impacts that subjectivity, confidence and skill have on uncertainty estimates. Conduct an inter-comparison of analysis and address topic at next IAW meeting (WHEN?).

Responsible: S. Helfrich, P Wagner, A Kangas Deadline: Next Ice Analysts Workshop

Status: OPEN. Use IAW workshop in Riga to characterize subjectivity. Penny

to talk to Antti to get more information about this workshop and

include this action item into the agenda. Sent email March 26.

DC 18-5 Construct 2 studies or find of modeller and navigator user needs for ice chart uncertainty. Present findings at IICWG meeting 2018.

Responsible: S. Helfrich, P Wagner, A Kangas, Scott Graham, Jürgen Holfort, Antti

Kangas

Deadline: IICWG 2018

Status: OPEN. Outcome of Sea Ice Prediction Network Stakeholder

Workshop, January 2018 from Arctic Frontiers available from EU Polarnet. Document explains stakeholder feedback on the usage of

models and sea ice forecasts. EOS paper in progress. See:

https://www.eu-polarnet.eu/fileadmin/user_upload/www.eu-

polarnet.eu/Members documents/Deliverables/WP4/D4-



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11 Minutes of stakeholder dialogue at Arctic Frontiers Conferenc e.pdf.